APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	OCT 2 6 1964	· · · ·		
Corrected application filed				
Map filed	OCT 2 6 1964			
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The applicant Federal				•
of Salt: Lake City	, County of	Sa1	t Lake	
State of Ut ah	., hereby makes applic	ation for per	mission to appro	priate the public
waters of the State of Nevada, as hereinafter st				
tion; if a copartnership or association, give na	mes of members.)	anuary 4,	1955 <u>,</u> a	····
Nevada corporation.	,			*
			•	•
1. The source of the proposed appropriation	Ņ	same or stream, n	ike or omer source.	
2. The amount of water applied for is	two (2) One second-fo	ot equals 448.83 g	zals, per min,	second-feet
(a): If stored in reservoir give number of a	cre-feet			acre-feet
3. The water to be used for	mining Irrigation, power, mining, r	nanufacturing, do	mestic, or other use.	
4. If use is for:		•		eri Kanada era era
x(a)- Irrigation (state number of acres to be	: irrigated)	1 .		
(b). Stockwater (state number and kinds of	f animals to be watered)	4		· :
(c) Other use (describe fully under "No. 1	11. Remarks")	see Rema	ırks	
(d) Power:	·			
(1) Horsepower developed				
(2) Point of return of water to stream				
5. The water is to be diverted from its source				•
Sec. 13, T.8N., R.36E., M.D.)				
Describe as being within a 40-acre subdivision of the NE corner of Sec. 1, T.71	public survey, and by course and	d distance to a se	ction corner. If on uns	urveyed land,
it should be stated. 6. Place of use At the Simon mine		C	of 19,114.9 i	eet.
Desc	cribe by legal subdivision, if on t	unsurveyed land i	t should be so stated.	
(UNSURVEYED) as protracted as	•			,
R.36E., M.D.B.M. bears S. 20	- 29 W. a distanc	ce of 25,9	35:8 feet	
·				************************************
7. Use will began about constant Month	and end about	Month	, of each	year.
8. Description of proposed works. (Under-the	e provisions of NRS 535	5.010 you ma	y be required to	submit plans and
specifications of your diversion or storage	works.) At well he	ead a 200) gpm gasolir	ne motor-
driven pump delivering into	1100-gal. capaci	ty tank me	ounted on 2-	on truck.
State manner in which water is to be diverted, whe Truck to deliver water 3½ mi	iles to 5000-gal:	capacity	insulated wa	ter storage
tank at the mine, the place eliminate haulage.	of use. Future p	làns may	include a pi	peline to

9.	Estimated cost of works \$9,000.00+			
10.	Estimated time required to construct works			
11.	Remarks To be used as industrial and domestic supply for the development a			
	exploitation of a lead-silver mine known as the Simon mine, an anticipated			
	300 or more ton-per-day operation.			
App	olicant Federal Resources Corporation			
	By s/Walter N. Campbell			
Con	nparedawb/hs			
	OF STATE ENGINEER			
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the			
follo	owing limitations and conditions:			
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	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and			
not 1	to exceedcubic feet-per second			
	ual construction work shall begin on or before			
	of of commencement of work shall be filed before			
	rk must be prosecuted with reasonable diligence and be completed on or before			
	of of completion of work shall be filed before			
	blication of water to beneficial use shall be made on or before			
•	of of the application of water to beneficial use shall be filed on or before.			
	o in support of proof of beneficial use shall be filed on or before.			
	mencement of work filed			
Proc	pletion of work filed			
Cért	ural map filed of			
Reco	orded Bk. WAR age 0 1970. THORAWM BY ARRIGANT. County Recorder State Engineer.			
•	218 (Jev.) 0 0 9			

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